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.. TAB C

Inventory of Meter Vehicles In Iron-Curtain Countries

Inventory figures, as published in the "World Motor Consus" for 1951, 1952, and 1955 have been found fairly accurate, except for the published figures for the USSE and Czechoslovakia in the 1951 and 1952 editions; the 1955 edition is believed to contain a more reasonable estimate of the 1952 inventory for the USSE. All sources exploited for this purpose are unclassified, elthough classified documents were used as a shock for accuracy and completeness.

The total 2,222,000 units in 1955 obtained for the USSR was projected from the 1,800,000 figure given by the "World Hotor Census." To this base was added an announced production rate increase of 20 percent from 1950 to 1956 and an estimated retirement rate of 10 percent per year was substructed. The resultant figure has a probable margin of error of plus or minus 5 percent. However, it is not known whether or not military vehicles are included. If they are not the total inventory may be increased by as much as 20 percent.

Projecting reliable inforsation for 1945 to 1950 for China, a total inventory figure of 71,000 units is produced. This figure has an EEE of plus 30 or minus 5 percent to allow for military vehicles.

For Albania, no recorded increase is available; however, the "Forld Motor Census" figures of 2,000 total units for 1952 is believed to be a fair estimate of the 1953 inventory. A plus 15 percent or minus 5 percent NEE must be allowed for military vehicles.

sulgaria, like Albania, has had no increase over the 1952 figure of 14,500 total units. Military vehicles may or may not be included so that the total figure has an RES of plus 20 or sinus 5 percent.

since very little information after 1945 exists for Czecheslovakia, estimates had to be made for each year thereafter. Sused on figures prior to 1946 it is possible to estimate the probable increase in inventory from domestic production. Sused on production prior to 1948 production figures for trusts and bases have been increased by 1,000 units each year. This allowed increase would be adequate, excluding experts and imports. A retirement rate of 10 percent has also been deducted for each year after 1948. The resulting figure of 71,500 units for 1953 is the best available at this time. An EME of plus 40 percent is allowed for military vehicles and experts, or 25 percent if military vehicles are included. A similar procedure was followed when estimating the increase in passenger car inventory since 1948, however, the production figure was not increased by 1,000, instead a yearly production of 21,000 remained constant. Any increase in production was most likely experted. This figure also has an MEE of plus 15 or minus 5 percent for military vehicles.

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Hungary has had no appreciable increase in vehicle inventory since 1950. Therefore, the 1950 figure remains as a good estimate for 1955. An 1985 of plus 15 or ninus 5 percent is allowed for military vehicles.

The estimate for Folund is based on a straight line graphic projection using figures given prior to 1947 and more recent figures for 1949 and 1952.

The estimate for Ammoia is also based on a straight line graphic projection using figures prior to 1948 and 1949 and 1952 figures. It is not known whether military vehicles are included for either Folend or Ammoia and both totals have an REF of plus 15 or nimes 5 percent.

Figures for East Germany have not been included since this country is contited in the 1955 edition of the "World Motor Census."

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